

Atty Docket: See Exhibit A

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application/Patent Numbers: See Exhibit A
Filing/Issue Dates: See Exhibit A
Titles: See Exhibit A

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

**POWER OF ATTORNEY BY ASSIGNEE AND REVOCATION OF PRIOR
POWERS AND CHANGE OF CORRESPONDENCE ADDRESS**

As an authorized representative of Assignee for the applications/patents identified on the attached Exhibit A, I hereby revoke all powers of attorney previously given and I hereby appoint the attorneys associated with

Customer Number 02101

as our attorneys and agents to prosecute and transact all business in the Patent and Trademark Office connected therewith.

Please address all further communications to: **Customer No. 02101**

Voice Signal Technologies, Inc.

By:  Date: 10/17, 2010
Name: Leanne Fitzgerald
Title: Associate General Counsel

EXHIBIT A

Attorney Docket Number	Predecessor Docket Number	Type	Status	Application Number	Filing Date	Patent Number	Issue date	Country	Title
2639/C23 PR1	112855.121 US1	PRO	Expired	60/431818	09-Dec-2002			US	PROVIDER-ACTIVATED SOFTWARE FOR MOBILE COMMUNICATION DEVICES
2639/C23 PR2	112855.121 US2	PRO	Expired	60/455244	17-Mar-2003			US	PROVIDER-ACTIVATED SOFTWARE FOR MOBILE COMMUNICATION DEVICES
2639/C23	112855.121 US3	ORD	Published	10/725673	03-Dec-2003			US	PROVIDER-ACTIVATED SOFTWARE FOR MOBILE COMMUNICATION DEVICES
2639/C24 PR1	112855.122 US1	PRO	Expired	60/442267	24-Jan-2003			US	PROSODIC MIMIC METHOD AND APPARATUS
2639/C24	112855.122 US2	ORD	Published	10/657421	08-Sep-2003			US	PROSODIC MIMIC METHOD AND APPARATUS
2639/C25 PR1	112855.124 US1	PRO	Expired	60/449195	21-Feb-2003			US	METHOD OF PRODUCING ALTERNATE UTTERANCE HYPOTHESES USING AUXILIARY INFORMATION ON CLOSE COMPETITORS
2639/C25	112855.124 US2	ORD	Granted	10/783518	20-Feb-2004	7676367	09-Mar-2010	US	METHOD OF PRODUCING ALTERNATE UTTERANCE HYPOTHESES USING AUXILIARY INFORMATION ON CLOSE COMPETITORS
2639/C26 PR1	112855.126 US1	PRO	Expired	60/469627	08-May-2003			US	A SIGNAL TO NOISE MEDIATED SPEECH RECOGNITION ALGORITHM
2639/C26	112855.126 US2	ORD	Abandoned	10/842333	10-May-2004			US	A SIGNAL TO NOISE MEDIATED SPEECH RECOGNITION ALGORITHM
2639/C27 PR1	112855.128 US1	PRO	Expired	60/501971	11-Sep-2003			US	METHOD AND APPARATUS FOR USING EARCONS IN MOBILE COMMUNICATION DEVICES
2639/C27	112855.128 US2	ORD	Published	10/932341	01-Sep-2004			US	METHOD AND APPARATUS FOR USING EARCONS IN MOBILE COMMUNICATION DEVICES
2639/C28 PR1	112855.131 US1	PRO	Abandoned	60/501951	11-Sep-2003			US	ALTERNATE PRONUNCIATIONS FOR CORRECTION
2639/C29 PR1	112855.132 US1	PRO	Expired	60/501950	11-Sep-2003			US	METHOD AND APPARATUS FOR BACK-UP OF CUSTOMIZED APPLICATION INFORMATION
2639/C29	112855.132 US2	ORD	Abandoned	10/936882	09-Sep-2004			US	METHOD AND APPARATUS FOR BACK-UP OF CUSTOMIZED APPLICATION INFORMATION

Attorney Docket Number	Predecessor Docket Number	Type	Status	Application Number	Filing Date	Patent Number	Issue date	Country	Title
2639/C49	112855.132 US3	CON	Pending	12/644652	22-Dec-2009			US	METHOD AND APPARATUS FOR BACK-UP OF CUSTOMIZED APPLICATION INFORMATION
2639/C30 PR1	112855.133 US1	PRO	Expired	60/501967	11-Sep-2003			US	AUTOMATIC VOICE ADDRESSING AND MESSAGING METHODS AND APPARATUS
2639/C30	112855.133 US2	ORD	Abandoned	10/938419	10-Sep-2004			US	AUTOMATIC VOICE ADDRESSING AND MESSAGING METHODS AND APPARATUS
2639/C31 PR1	112855.134 US1	PRO	Expired	60/502084	11-Sep-2003			US	PRONUNCIATION DISCOVERY FOR SPOKEN WORDS
2639/C31	112855.134 US2	ORD	Published	10/939942	13-Sep-2004			US	PRONUNCIATION DISCOVERY FOR SPOKEN WORDS
2639/C32 PR1	112855.135 US1	PRO	Expired	60/501990	11-Sep-2003			US	TEXT MESSAGING VIA PHRASE RECOGNITION
2639/C32	112855.135 US2	ORD	Abandoned	10/935691	07-Sep-2004			US	TEXT MESSAGING VIA PHRASE RECOGNITION
2639/C33 PR1	112855.136 US1	PRO	Expired	60/501972	11-Sep-2003			US	PHONE NUMBER AND NAME PRONUNCIATION INTERCHANGE VIA CELL PHONE
2639/C33	112855.136 US2	ORD	Abandoned	10/937890	09-Sep-2004			US	PHONE NUMBER AND NAME PRONUNCIATION INTERCHANGE VIA CELL PHONE
2639/C34 PR1	112855.137 US1	PRO	Expired	60/501973	11-Sep-2003			US	VOICE ENABLED PHONE BOOK INTERFACE FOR SPEAKER DEPENDENT NAME RECOGNITION AND PHONE NUMBER CATEGORIZATION
2639/C34	112855.137 US2	ORD	Published	10/935690	07-Sep-2004			US	VOICE ENABLED PHONE BOOK INTERFACE FOR SPEAKER DEPENDENT NAME RECOGNITION AND PHONE NUMBER CATEGORIZATION
2639/C35 PR1	112855.138 US1	PRO	Expired	60/520187	14-Nov-2003			US	INSTALLING LANGUAGE MODULES IN A MOBILE COMMUNICATION DEVICE
2639/C35	112855.138 US2	ORD	Abandoned	10/988994	15-Nov-2004			US	INSTALLING LANGUAGE MODULES IN A MOBILE COMMUNICATION DEVICE
2639/C36 PR1	112855.139 US1	PRO	Expired	60/545204	17-Feb-2004			US	METHODS AND APPARATUS FOR REPLACEABLE CUSTOMIZATION OF MULTIMODAL EMBEDDED INTERFACES
2639/C36	112855.139 US2	ORD	Abandoned	11/058407	15-Feb-2005			US	METHODS AND APPARATUS FOR REPLACEABLE CUSTOMIZATION OF MULTIMODAL EMBEDDED INTERFACES

Attorney Docket Number	Predecessor Docket Number	Type	Status	Application Number	Filing Date	Patent Number	Issue date	Country	Title
2639/C30	112855.139 US3	CON	Abandoned	11/21/70863	10-Jul-2008			US	METHODS AND APPARATUS FOR REPLACEABLE CUSTOMIZATION OF MULTIMODAL EMBEDDED INTERFACES
2639/C37 PR1	112855.141 US1	PRO	Expired	60/563754	20-Apr-2004			US	VOICE OVER SHORT MESSAGE SERVICE
2639/C37	112855.141 US2	ORD	Granted	11/711071	20-Apr-2005	7395078	01-Jul-2008	US	VOICE OVER SHORT MESSAGE SERVICE
2639/C31	112855.141 US3	INT	Published	12/146892	26-Jan-2008			US	VOICE OVER SHORT MESSAGE SERVICE
2639/C38 PR1	112855.142 US1	PRO	Expired	60/622838	28-Oct-2004			US	CODEC-DEPENDENT UNIT SELECTION FOR MOBILE DEVICES
2639/C38	112855.142 US2	ORD	Published	11/262482	28-Oct-2005			US	VOICE OVER SHORT MESSAGE SERVICE
2639/C39	112855.143 US1	PRO	Abandoned	60/622832	28-Oct-2004			US	BIT RATE REDUCTION FOR SPEECH CODING VIA COMPRESSION OF RECORDER BITSTREAMS
2639/C40	112855.144 US1	PRO	Abandoned	60/623068	28-Oct-2004			US	DIALING BY SUFFIX
2639/C41 PR1	112855.145 US1	PRO	Expired	60/649806	03-Feb-2005			US	METHODS AND APPARATUS FOR AUTOMATICALLY EXTENDING THE VOICE RECOGNIZER VOCABULARY OF MOBILE COMMUNICATIONS
2639/C41									METHODS AND APPARATUS FOR AUTOMATICALLY EXTENDING THE VOICE RECOGNIZER VOCABULARY OF MOBILE COMMUNICATIONS
	112855.145 US2	ORD	Published	11/347666	03-Feb-2006			US	VOICE-MEDIATED MOBILE INFORMATION ACCESS
2639/C42	112855.148 US1	PRO	Expired	60/871146	26-Dec-2006			US	COLLECTION AND USE OF SIDE INFORMATION IN VOICE-MEDIATED MOBILE SEARCH
2639/C43	112855.149 US1	CON	Published	11/673995	12-Feb-2007			US	INTEGRATED VOICE SEARCH COMMANDS FOR MOBILE COMMUNICATIONS DEVICES
2639/C44	112855.150 US1	CON	Published	11/673988	12-Feb-2007			US	LOCAL STORAGE AND USE OF SEARCH RESULTS FOR VOICE-ENABLED MOBILE COMMUNICATIONS DEVICES
2639/C45	112855.151 US1	CON	Published	11/673997	12-Feb-2007			US	ON A MOBILE DEVICE TRACKING USE OF SEARCH RESULTS DELIVERED TO THE MOBILE DEVICE
2639/C46	112855.152 US1	CON	PUBLISHED	11/673992	12-Feb-2007			US	VOICE SEARCH-ENABLED MOBILE DEVICE
2639/C47	112855.153 US1	ORD	PUBLISHED	11/673941	09-Feb-2007			US	

STATEMENT UNDER 37 CFR 3.73(b)Applicant/Patent Owner: Jordan Cohen, et al.Application No./Patent No.: 10/657,421Filed/Issue Date: 8 September 2003Titled: Prosodic Mimic Method and Apparatus

Voice Signal Technologies, Inc., a Corporation

(Name of Assignee)

(Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest in;
2. ☐ an assignee of less than the entire right, title, and interest in
(The extent (by percentage) of its ownership interest is _____ %); or
3. ☐ the assignee of an undivided interest in the entirety of (a complete assignment from one of the joint inventors was made)
- the patent application/patent identified above, by virtue of either:

- A. ☒ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel 014317, Frame 0462, or for which a copy therefore is attached.

OR

- B. ☐ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as follows:

1. From: _____ To: _____

The document was recorded in the United States Patent and Trademark Office at

Reel _____, Frame _____, or for which a copy thereof is attached.

2. From: _____ To: _____

The document was recorded in the United States Patent and Trademark Office at

Reel _____, Frame _____, or for which a copy thereof is attached.

3. From: _____ To: _____

The document was recorded in the United States Patent and Trademark Office at

Reel _____, Frame _____, or for which a copy thereof is attached.

- ☐ Additional documents in the chain of title are listed on a supplemental sheet(s).

- ☒ As required by 37 CFR 3.73(b)(1)(i), the documentary evidence of the chain of title from the original owner to the assignee was, or concurrently is being, submitted for recordation pursuant to 37 CFR 3.11.

[NOTE: A separate copy (i.e., a true copy of the original assignment document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, to record the assignment in the records of the USPTO. See MPEP 302.08]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.

/Jay Sandvos, #43,900/

Signature

October 21, 2010

Date

Jay Sandvos Attorney for Assignee

Printed or Typed Name

(617) 443-9292

Title

This collection of information is required by 37 CFR 3.73(b). The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.